

Supplemental Table A

*Moderators of alcohol expectancies and consumption at first assessment interval**

	Alcohol Expectancies						Alcohol Consumption					
	Positive			Negative			Quantity			Frequency of Heavy Drinking		
Moderators	β	P	k	β	P	k	β	P	k	β	P	k
Age	-.22	.600	10	.94	.005	4	.69	.011	10	.69	.100	5
EC type, didactic (vs. experiential)	-.43	.299	11	.	.	5	-.44	.097	11	.	.	5
Social EC (vs. none)	.55	.183	11	.44	.161	5	.28	.287	11	.	.	5
Sexual EC (vs. none)	.42	.310	11	-.03	.930	5	-.01	.957	11	-.69	.100	5
Arousal EC (vs. none)	.01	.988	11	.	.	5	.33	.209	11	.	.	5
Targeted												
Men/women	-.29	.528	7	.	.	2	.98	.005	6	-.63	.271	4
Heavy drinkers (vs. moderate/light)	.54	.194	11	.85	.007	5	.36	.177	11	.	.	5
Tailored (vs. none)	.40	.325	11	-.15	.628	5	.34	.197	11	.	.	5
Delivery group												
Same (vs. mixed sex)	-.02	.973	9	-.42	.186	5	.58	.029	11	.69	.100	5
Individual (vs. group)	-.53	.198	11	.	.	5	.	.	10	.	.	5
Total dose	.42	.311	11	-.68	.033	5	.22	.408	11	.44	.292	5

*Models used the inverse of the variance for each effect size as weights; reported coefficients (β) are standardized. k = number of studies. Bold typeface values are significant at $P \leq .005$ level (Bonferroni adjusted P -value). Potential moderators with missing values indicate all observations contained identical values. EC= expectancy challenge.